



Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. MSFT-2771/305126.1	Application No. 10/729,691
	Applicant: John C. Calhoon	
	Filing Date December 5, 2003	Group 1745 Not Yet Assigned
	Confirmation No. Not Yet Assigned	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

TP	1	Cabrera, A.L.; Kirner, J.F.; "A Rapid-Temperature-Cycling Apparatus for Oxidation Testing;" <i>Oxidation of Metals</i> ; 1991; 35(5/6),471-479.
	2	Virkar, Anil V., et al., "The Role Of Electrode Microstructure On Activation And Concentration Polarizations In Solid Oxide Fuel Cells;" <i>Solid State Ionics</i> ; 2000, 131(1-2),189-198
	3	Jimenez, R., et al., "Internal Diffusion Electrode-Electrolyte Contact Shape And Microstructure Effect On Solid Oxide Fuel Cells (SOFC) Oxygen Reaction;" <i>Boletin De La Sociedad Espanola De Ceramica Y Vidrio</i> ; Sociedad Espanola Ceramica Vidrio, 1999; 38(6),625-629 (English abstract attached)
	4	Tanaka, Kanako, "Study On High Efficiency Operation-Conditions of Solid Oxide Fuel Cell and Its System Evaluation;" <i>Kagaku Kogaku Ronbunshu</i> ;1998;24(4),597-602 (English abstract attached)
	5	Sakakaki, Keiji, et al., "Generation Efficiency of Solid Oxide Fuel Cell System With Fuel Recycling;" <i>Kagaku Kogaku Ronbunshu</i> , 1997, 23(2),292-295 (English abstract attached)
	6	Dollard, W.J.; "Solid Oxide Fuel Cell Developments at Westinghouse;" <i>Journal of Power Sources</i> ; Elsevier Sequoia, Switzerland, 1992, 37(1-2),133-139
	7	Best, F.G., "Miniature Combined Heat and Power System;" <i>Renewable Energy</i> ; 1995,6(1),49-51
	8	Van Der Klein, C.A.M.; "The Fuel Cell: Developments and Perspectives;" <i>Energiespectrum Maart</i> ; 1990,14(3), 77-82 (English abstract attached)
	9	Jensen, J.; "The Need for Battery and Fuel Cell RAD;" <i>Energy Conservation by Energy Storage: Advanced Batteries and Fuel Cells - Proceedings of the Third Contractors Meeting</i> , Comm. European Communities, Luxembourg, 1983,166-172
↓	10	Fuel Cells, "A Basic Overview of Fuel Cell Technology", http://fuelcells.si.edu/basics.htm , 6 pages
TP	11	Alberta Research Council, "Micro Solid Oxide Fuel Cell (μ SOFC), http://www.arc.ab.ca/manu/micro_sofc.asp , 3 pages

EXAMINER

/Thomas Parsons/

DATE CONSIDERED

07/20/2006